

F I G . 1
P R I O R A R T

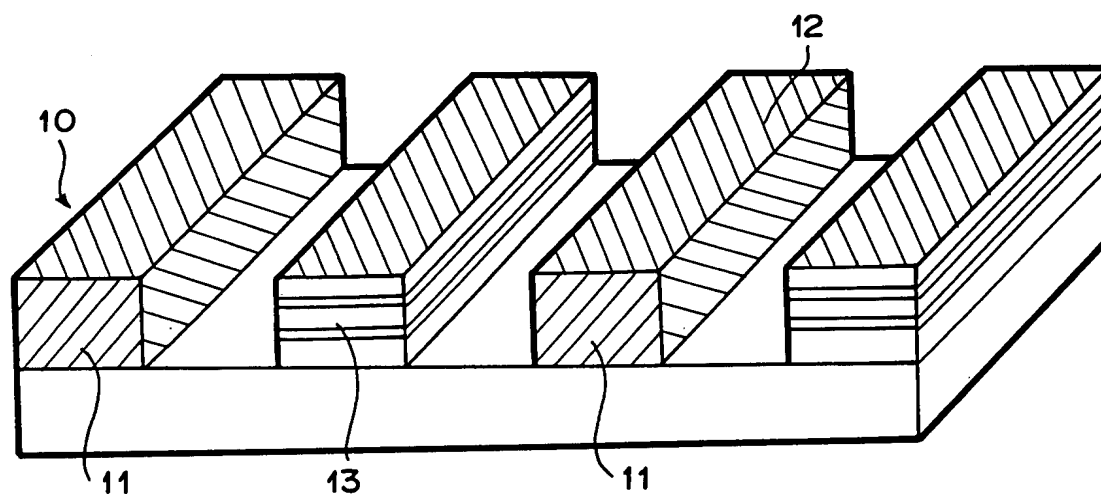
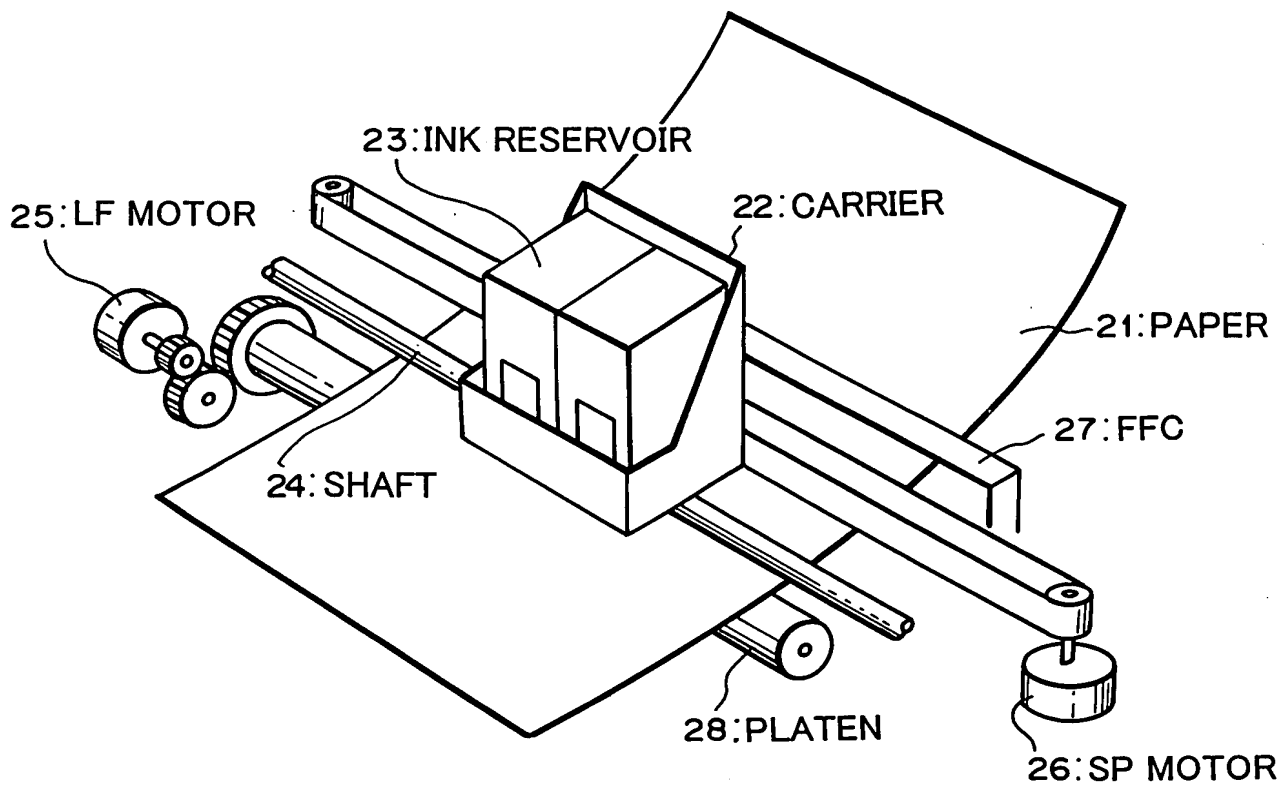


FIG. 2
PRIOR ART



002250-20492500

FIG. 3 PRIOR ART

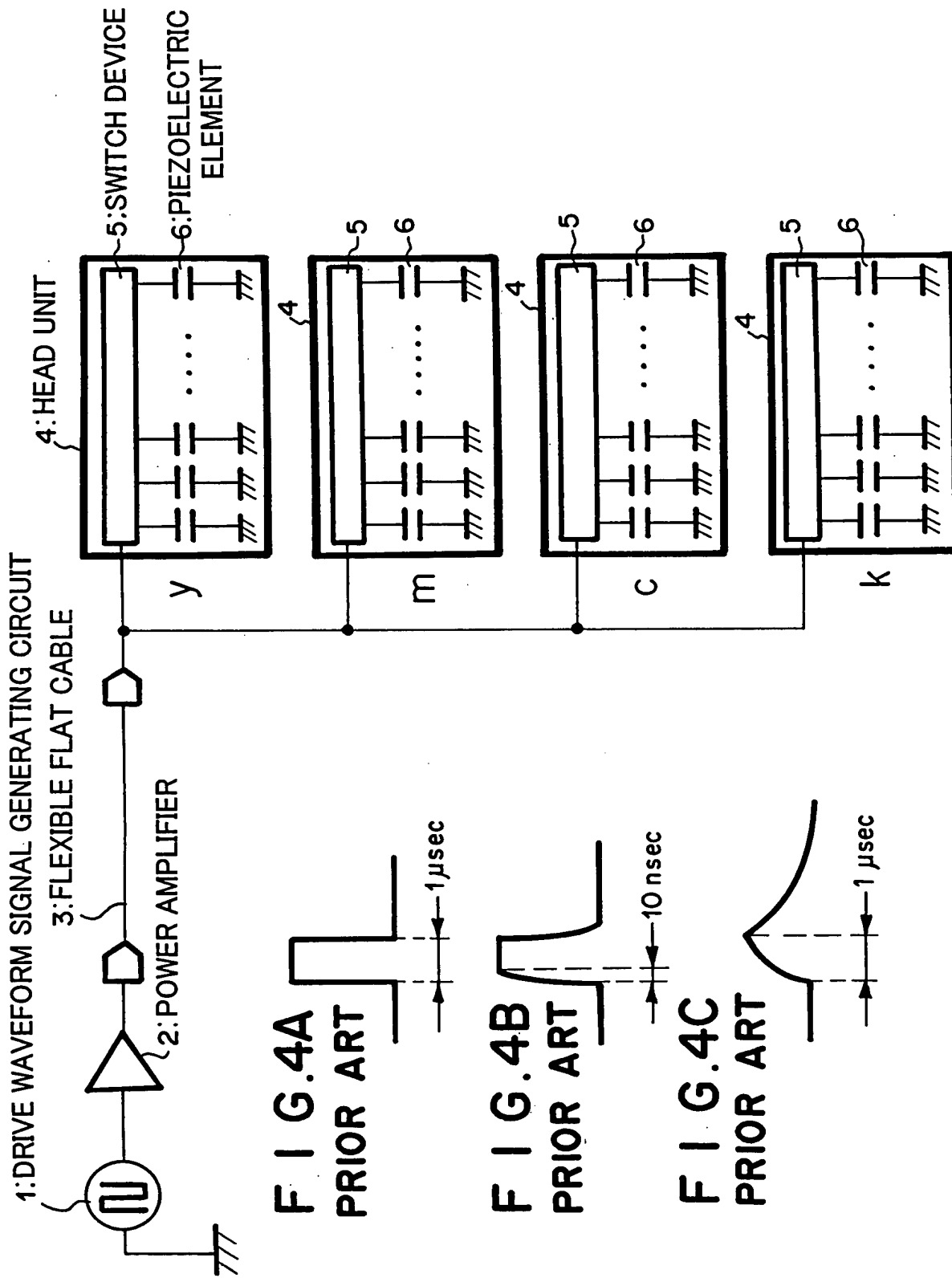


FIG. 5

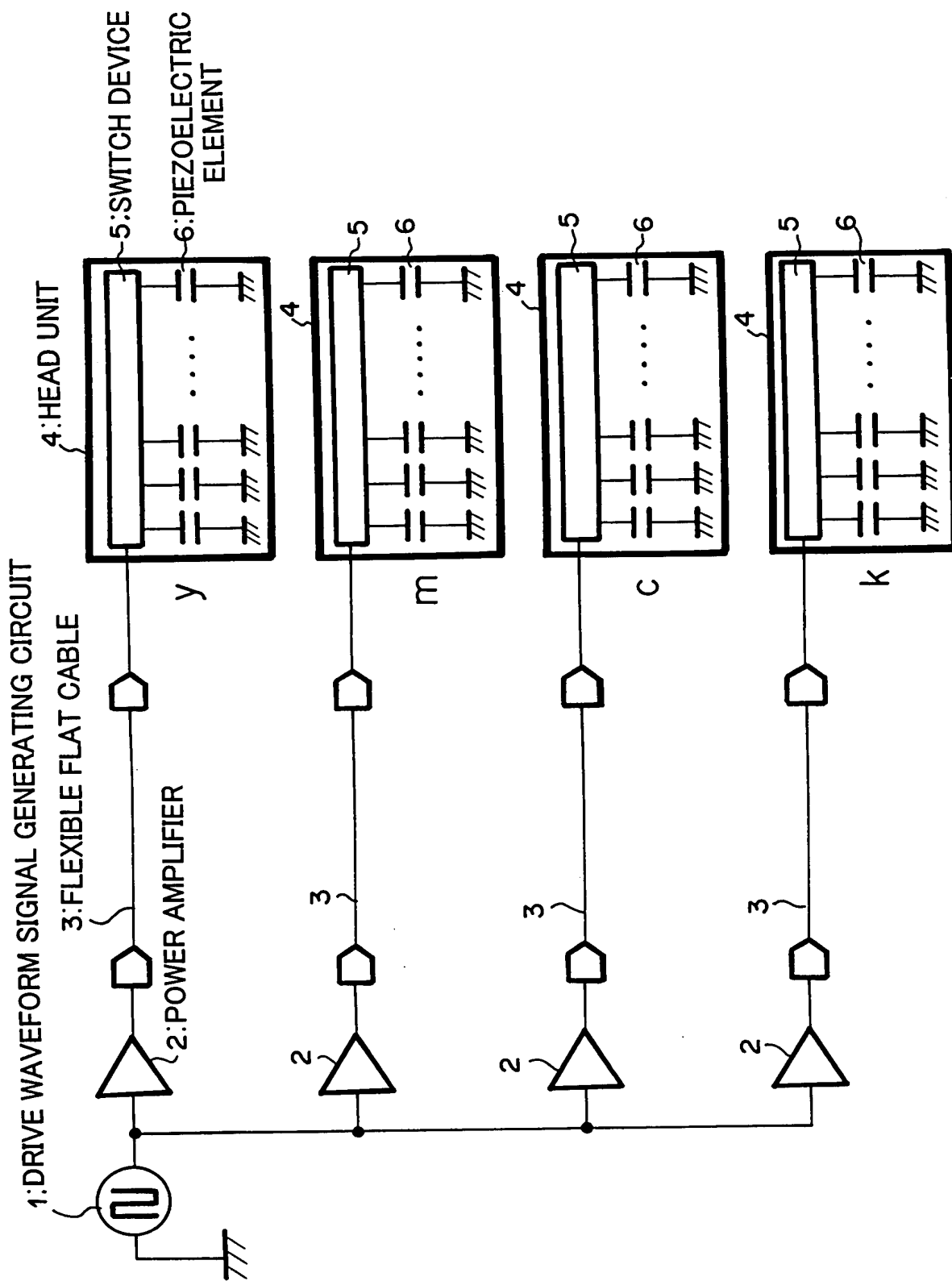


FIG. 6

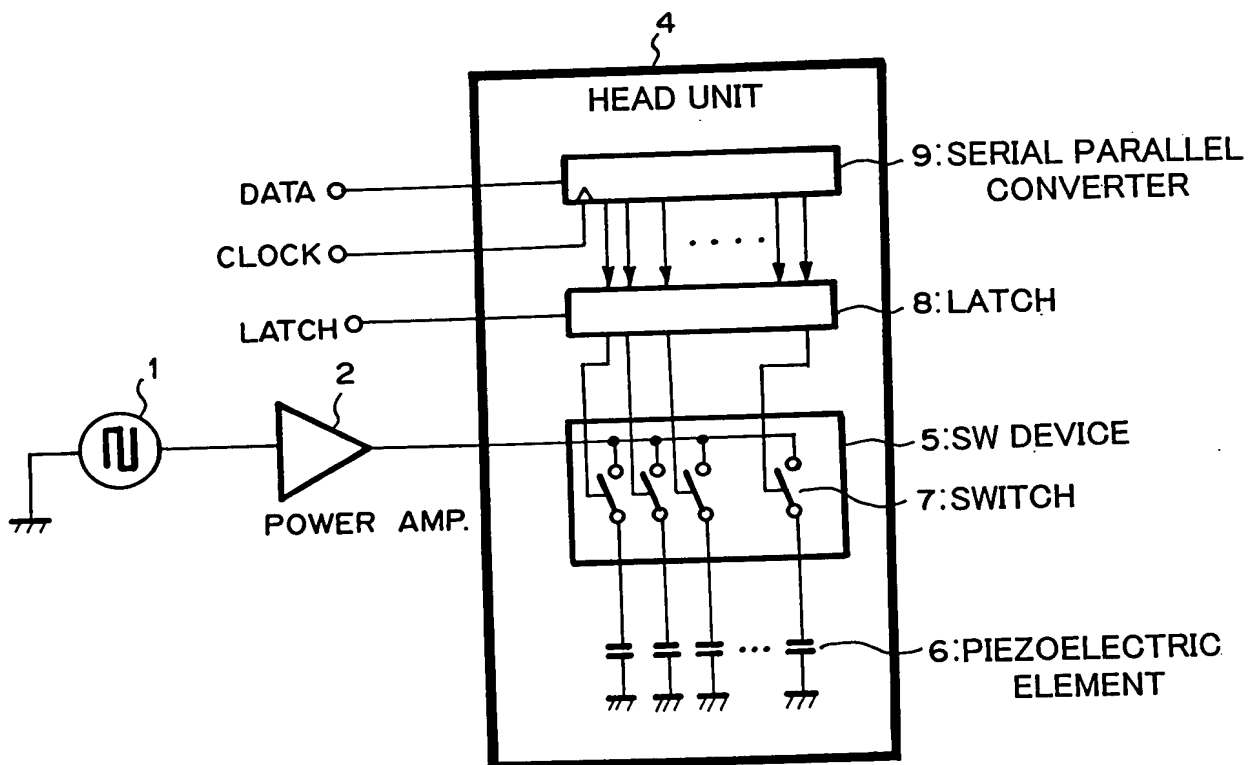


FIG. 7

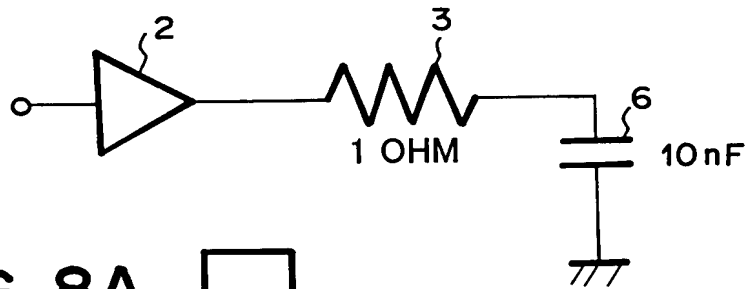
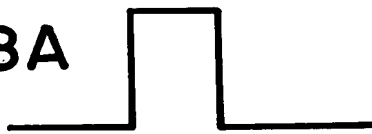
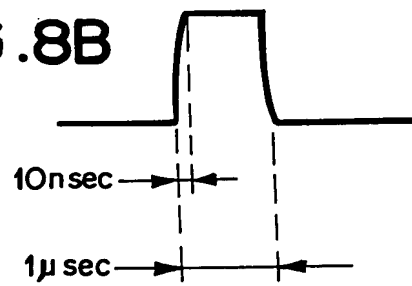


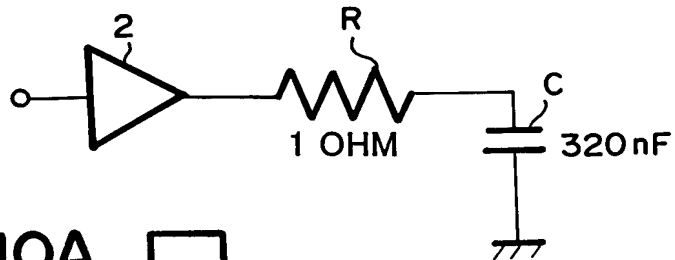
FIG. 8A



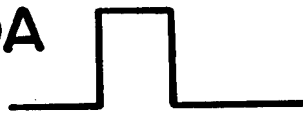
F I G. 8B



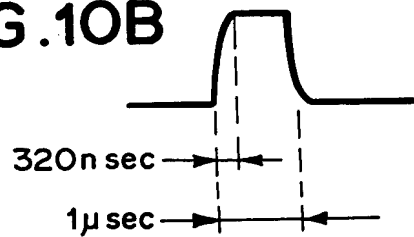
F I G . 9



F I G .10A



F I G.10B



[illegible]

The graph shows a pulse waveform. The y-axis is labeled 'VOLTAGE (V)' and ranges from 0 to 35 in increments of 5. The x-axis is labeled 'TIME (s)' and ranges from 0 to 10 in increments of 2. The waveform starts at 10V, rises to 32V at 2s, stays constant until 4s, and then falls back to 10V at 6s.

TIME (s)	VOLTAGE (V)
0	10
1	8
2	32
3	32
4	32
5	25
6	10
7	10
8	10
9	10
10	10

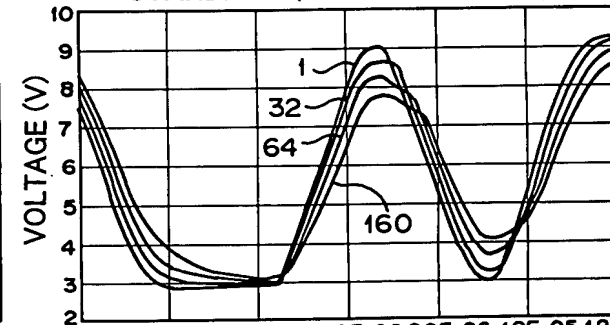
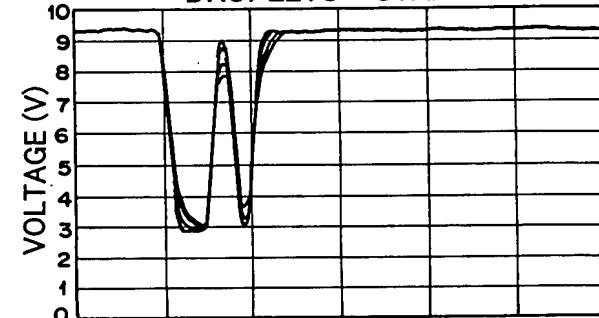
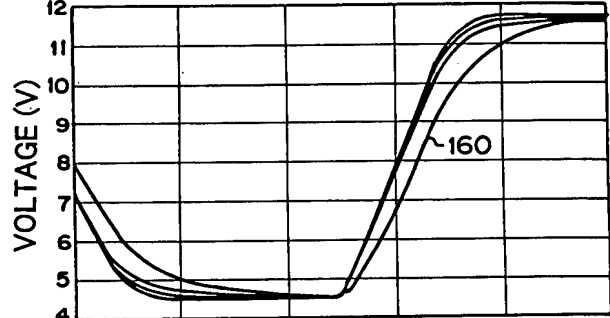
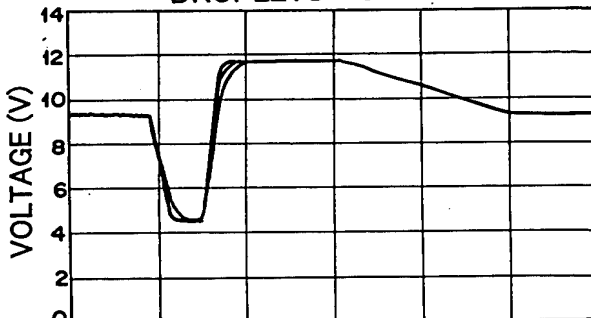
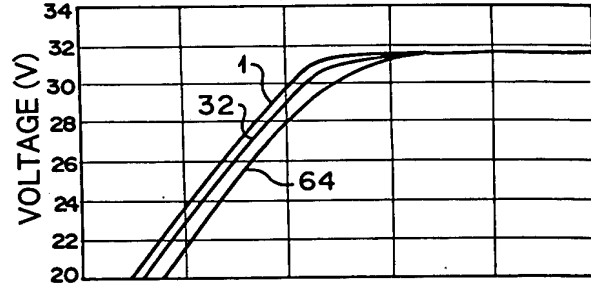


FIG. 13

1: DRIVE WAVEFORM SIGNAL GENERATING CIRCUIT
CONNECTION CONTROLLING CIRCUIT

